

| Form PTO-1449 U.S. Dept. of Commerce Patent & Trademark Office LIST OF DOCUMENTS CITED BY APPLICANT <i>O I P E</i> (Use several sheets if necessary) AUG 08 2005 | | | ATTY. DOCKET NO. 2345 F US | SERIAL NO. 10/525,410 | | | |
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| | | | APPLICANT Feng et al. | | | | |
| | | | FILING DATE January 26, 2005 | GROUP | | | |
| U.S. PATENT DOCUMENTS | | | | | | | |
| EXAMINER INITIAL | | DOCUMENT NUMBER | DATE | NAME | CLASS | SUBCLASS | FILING DATE IF APPROPRIATE |
| KC | AA | 5,011,846 | 04/30/91 | Gittos et al. | 514 | 294 | |
| KC | AB | 5,290,781 | 03/01/94 | Espino et al. | 514 | 259 | |
| KC | AC | 5,494,928 | 02/27/96 | Bös | 514 | 415 | |
| KC | AD | 5,538,974 | 07/23/96 | Ogawa et al. | 514 | 253 | |
| KC | AE | 5,561,150 | 10/01/96 | Wichmann | 514 | 406 | |
| KC | AF | 5,571,833 | 11/05/96 | Kruse et al. | 514 | 414 | |
| KC | AG | 5,578,612 | 11/26/96 | Macor et al. | 514 | 323 | |
| KC | AH | 5,646,173 | 07/08/97 | Bös et al. | 514 | 411 | |
| KC | AI | 5,652,272 | 07/29/97 | Ogawa et al. | 514 | 652 | |
| KC | AJ | 5,693,654 | 12/02/97 | Birch | 514 | 323 | |
| KC | AK | 5,874,477 | 02/23/99 | McConnell et al. | 514 | 657 | |
| FOREIGN PATENT DOCUMENTS | | | | | | | |
| | | DOCUMENT NUMBER | DATE | COUNTRY | CLASS | SUBCLASS | TRANSLATION |
| | | | | | | | YES NO |
| KC | AL | CA 2,036,975 | 08/28/91 | Canada | | | |
| KC | AM | EP 0 771 563 B1 | 01/22/03 | Europe | | | |
| KC | AN | ES 323985 | 12/16/66 | Spain | | | X |
| KC | AO | WO 92/00338 | 01/09/92 | PCT | | | |
| KC | AP | WO 94/03162 | 02/17/94 | PCT | | | |
| OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) | | | | | | | |
| KC | AR | Boudier et al., "Structure Activity Relationships for Central and Peripheral Alpha Adrenergic Activities of Imidazoline Derivatives," <i>Life Sciences</i> , Vol. 17, pp. 377-386 (1975) | | | | | |
| KC | AS | Bowen et al., "Nonlinear regression using spreadsheets," <i>Trends in Pharmacological Sciences</i> , Vol. 16, pp. 413-417 (1995) | | | | | |
| KC | AT | Bradford et al., "A Rapid and Sensitive Method for the Quantitation of Mircorgam Quantities of Protein Utilizing the Principle of Protein-Dye Binding," <i>Analytical Biochemistry</i> , Vol. 72, pp. 248-254 (1976) | | | | | |

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| | | | FILING DATE January 26, 2005 | GROUP NYA | | | |
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| KC | BA | 5,891,131 | 04/06/99 | Rajan et al. | 606 | 5 | |
| KC | BB | 5,902,815 | 05/11/99 | Olnay et al. | 514 | 285 | |
| KC | BC | 6,107,324 | 08/22/00 | Behan et al. | 514 | 406 | |
| KC | BD | 6,660,870 | 12/09/03 | Ruskinko et al. | 548 | 307.4 | |
| KC | BE | 6,664,286 | 12/16/03 | May et al. | 514 | 415 | |
| KC | BF | 6,696,476 | 02/24/04 | Chen et al. | 514 | 403 | |
| KC | BG | 6,806,285 | 10/19/04 | May et al. | 514 | 416 | |
| KC | BH | 6,884,816 | 04/26/05 | May et al. | 514 | 405 | |
| KC | BI | 2003/0181503 | 09/25/03 | May et al. | 514 | 406 | |
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| FOREIGN PATENT DOCUMENTS | | | | | | | |
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| KC | BL | WO 97/35579 | 10/02/97 | PCT | | | |
| KC | BM | WO 98/18458 | 05/07/98 | PCT | | | |
| KC | BN | WO 98/31354 | 07/23/98 | PCT | | | |
| KC | BO | WO 99/59499 | 11/25/99 | PCT | | | |
| KC | BP | WO 00/12475 | 03/09/00 | PCT | | | |
| OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) | | | | | | | |
| KC | BR | Chambers et al., "Enantiospecific Synthesis and Pharmacological Evaluation of a Series of Super-Potent, Conformationally Restricted 5-HT _{2A/C} Receptor Agonists," <i>J. Med. Chem.</i> , Vol. 44, pp. 1003-1010 (2001) | | | | | |
| KC | BS | Chang et al., "Mechanism of the Ocular Hypotensive Action of Ketanserin," <i>J. of Ocular Pharmacology</i> , Vol. 1(2), pp. 137-147 (1985) | | | | | |
| KC | BT | De Vry et al., "Characterization of the Aminomethylchroman Derivative BAY X 3702 as a Highly Potent 5-Hydroxytryptamine _{1A} Receptor Agonist," <i>J. of Pharmacology and Experimental Therapeutics</i> , Vol. 284 (3), pp. 1082-1094 (1998) | | | | | |

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| KC | CL | WO 00/12510 | 03/09/00 | PCT | | | |
| KC | CM | WO 00/16761 | 03/30/00 | PCT | | | |
| KC | CN | WO 00/35922 | 06/22/00 | PCT | | | |
| KC | CO | WO 00/44753 | 08/03/00 | PCT | | | |
| KC | CP | WO 01/40183 | 06/07/01 | PCT | | | |
| OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) | | | | | | | |
| KC | CR | Florella et al., "The role of the 5-HT _{2A} and 5-HT _{2C} receptors in the stimulus effects of hallucinogenic drugs III: the mechanistic basis for supersensitivity to the LSD stimulus following serotonin depletion," <i>Psychopharmacology</i> , Vol. 121, pp. 364-372 (1995) | | | | | |
| KC | CS | Griffin et al., "Pharmacological Characterization of an FP Prostaglandin Receptor on Rat Vascular Smooth Muscle Cells (A7r5) Coupled to Phosphoinositide Turnover and Intracellular Calcium Mobilization," <i>J. of Pharmacology and Experimental Therapeutics</i> , Vol. 286(1), pp. 411-418 (1998) | | | | | |
| KC | CT | Gupta et al., "Therapeutic Potentials of 5-HT Receptor Modulators," <i>Indian J. of Pharmacology</i> , Vol. 26, pp. 94-107 (1994) | | | | | |

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| KC | DL | WO 01/70207 | 09/27/01 | PCT | | | |
| KC | DM | WO 01/70223 | 09/27/01 | PCT | | | |
| KC | DN | WO 01/70230 | 09/27/01 | PCT | | | |
| KC | DO | WO 01/70701 | 09/27/01 | PCT | | | |
| KC | DP | WO 01/70702 | 09/27/01 | PCT | | | |
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| KC | DR | Hoyer et al., "VII. International Union of Pharmacology Classification of Receptors for 5-Hydroxytryptamine (Serotonin), <i>Pharmacological Reviews</i> , Vol. 46(2), pp. 157-203 (1994) | | | | | |
| KC | DS | Johnson et al., "Binding to the Serotonin 5-HT ₂ Receptor by the Enantiomers of ¹²⁵ I-DOT, <i>Neuropharmacology</i> , Vol. 26(12), pp. 1803-1806 (1987) | | | | | |
| KC | DT | Krootila et al., "Effect of Serotonin and Its Antagonist (Ketanserin) in Intraocular Pressure in the Rabbit," <i>J. of Ocular Pharmacology</i> , Vol. 3(4), pp. 279-290 (1987) | | | | | |

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| KC | EL | WO 01/70745 | 09/27/01 | PCT | | | | |
| KC | EM | WO 02/098350 | 12/12/02 | PCT | | | | |
| KC | EN | WO 02/098400 | 12/12/02 | PCT | | | | |
| KC | EO | WO 02/098860 | 12/12/02 | PCT | | | | |
| KC | EP | WO 03/051291 | 06/26/03 | | | | | |
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| KC | ER | Lopez-Rodriguez, "Synthesis and Structure-Activity Relationships of a New Model of Arylpiperazines. 4. ¹ -(ω -4-Arylpiperazine-1-yl)alkyl]-3-(diphenylmethylene)-2,5-pyrrolidinediones and -3-(9H-fluoren-9-ylidene)-2,5-pyrrolidinediones: Study of the Steric Requirements of the Terminal Amide Fragment on 5-HT _{1A} Affinity/Selectivity," <i>J. Med. Chem.</i> , 42(1):36-49 (1999) | | | | | | |
| KC | ES | Mallorga et al., "Characterization of serotonin receptors in the iris + ciliary body of the albino rabbit," <i>Current Eye Research</i> , Vol. 6(3), pp. 527-532 (1987) | | | | | | |
| KC | ET | Martin et al., "The Structure and Signalling Properties of 5-HT Receptors: an endless diversity?" <i>Trends in Pharmaceutical Sciences</i> , Vol. 19, pp. 2-4 (1998) | | | | | | |

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| KC | FL | WO 03/051352 | 06/26/03 | PCT | | | |
| KC | FM | WO 03/053436 | 07/03/03 | PCT | | | |
| KC | FN | WO 04/019874 | 03/11/04 | PCT | | | |
| KC | FO | WO 04/028451 | 04/08/04 | PCT | | | |
| KC | FP | WO 04/054572 | 07/01/04 | PCT | | | |
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| KC | FR | Mano et al., "The Effect of Anplag (Sarpogrelate HCL), New Selective 5-HT ₂ Antagonist on Intraocular Pressure in Rabbits," IOVS, Vol. 36(4), S719 (1995) | | | | | |
| KC | FS | May et al., "A Novel and Selective 5-HT ₂ Receptor Agonist with Ocular Hypotensive Activity: (S)-(+)-1-(2-Aminopropyl)-8,9-dihydropyran[3,2-e]indole," J. Med. Chem., Vol. 46, pp. 4188-4195 (2003) | | | | | |
| KC | FT | May et al., "Evaluation of the Ocular Hypotensive Response of Serotonin 5-HT _{1A} and 5-HT ₂ Receptor Ligands in Conscious Ocular Hypertensive Cynomolgus Monkeys," J. of Pharmacology and Experimental Therapeutics," Vol. 306(1), pp. 301-309 (2003) | | | | | |

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| KC | GL | WO 04/058725 | 07/15/04 | PCT | | | |
| | GM | | | | | | |
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| KC | GR | Monte et al, "Dihydrobenzofuran Analogues of Hallucinogens. 3 ¹ Models of 4-Substituted (2,5-Dimethoxyphenyl)alkylamine Derivatives with Rigidified Methoxy Groups." <i>J. Med. Chem.</i> , Vol. 39, pp. 2953-2961 (1996) | | | | | |
| KC | GS | Morin et al, "A Method to Measure Simultaneously Cyclic AMP and Inositol Phosphate Accumulation in Rat Brain Slices." <i>J. Of Neurochemistry</i> , Vol. 56(4), pp. 1114-1120 (1991) | | | | | |
| KC | GT | Osborne et al., "Do Beta-Adrenoceptors and Serotonin 5-HT _{1A} Receptors Have Similar Functions in the Control of Intraocular Pressure in the Rabbit?", <i>Ophthalmologica</i> , Vol. 210, pp. 308-314 (1996) | | | | | |

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| OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) | | | | | | | |
| KC | HR | Osborne et al., "5-Hydroxytryptamine _{1A} agonists: potential use in glaucoma. Evidence from animal studies," <i>Eye</i> , Vol. 14(38), pp. 454-463 (2000) | | | | | |
| KC | HS | Salomon et al., "Adenylate Cyclase Assay," <i>Advances in Cyclic Nucleotide Research</i> , Vol. 10, pp. 35-55 (1979) | | | | | |
| KC | HT | Salomon et al., "[2] Cellular Responsiveness to Hormones and Neurotransmitters: Conversion of [³ H]Adenine to [³ H]cAMP in Cell Monolayers, Cell Suspensions, and Tissue Slices," <i>Methods in Enzymology</i> , Vol. 195, pp. 22-28 (1991) | | | | | |

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| KC | IS | Sharif et al., " ³ HJAL-5848 ([³ H]9β-(+)-Fluprostenol), Carboxylic Acid of Travoprost (AL-6221), a Novel FP Prostaglandin o Study the Pharmacology and Autoradiographic Localization of the FP Receptor," <i>J. Pharm. Pharmacol.</i> Vol. 51: pp. 685-694 (1999) | | | | | |
| KC | IT | Takeda et al., "The Effect of Inplag. Novel Selective 5-HT ₂ Antagonist on Intraocular Pressure in Glaucoma Patients," <i>IOVS</i> , Vo. 36(4), S734 (1995) | | | | | |

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| | JN | | | | | | |
| | JO | | | | | | |
| | JP | | | | | | |
| OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) | | | | | | | |
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